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Sheet 91 of 2

Complete if Known

Application Number	10/529,248
Filing Date	March 25, 2005
First Named Inventor	Abbas Razavi
Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	F-862 (31223.00077)

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ² Number ⁴ Kind Code ³ (if known)				
		EP 0 277 004 A1	08-03-1988	Exxon Chemical Patents		
		WO 91/03500 A1	03-21-1991	Fina Research S.A.		
		EP 0 426 643 A1	05-08-1991	Fina Research S.A.		
		EP 0 427 696 A2	05-15-1991	Fina Technology, Inc.		
		WO 98/02469 A1	01-22-1998	Fina Research S.A.		

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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First Named Inventor	Abbas Razavi
Art Unit	Unknown
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Attorney Docket Number	F-862 (31223.00077)

Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
M	1	DYSARD ET AL., Synthesis and Reactivity of n5-Silolyl, n5-Germolyl, and n5-Germole Dianion Complexes of Zirconium and Hafnium, Journal of the American (cont'd)	
		Chemical Society, 2000, pp. 3097-3105, vol. 122, American Chemical Society, published on internet 03/18/00.	
M	2	WATANABI ET AL., Reaction of Trimethylaluminum with [(tBu)Al(u3-O)]6: Hybrid tert-Butylmethyalumoxanes as Cocatalysts for Olefin Polymerization, (cont'd)	
		Organometallics, 2001, pp. 460-467, vol. 20, American Chemical Society, published on internet 01/05/01.	
M	3	DYSARD ET AL., n5-Silolyl and n5-Germolyl Complexes of d0 Hafnium. Structural Characterization of an n5-Silolyl Complex, Journal of the American Chemical (cont'd)	
		Society, 1998, pp. 8245-8246, vol. 120, American Chemical Society, published on internet 07/31/98.	
M	4	LIU ET AL., Structure and Chemistry of 1-Silafluorenyl Dianion, Its Derivatives, and an Organosilicon Diradical Dianion, Journal of the American Chemical Society, (cont'd)	
		2002, pp. 49-57, vol. 124, no. 1, American Chemical Society, published on internet 12/06/01.	

Examiner Signature

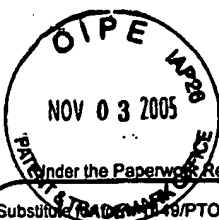
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**INFORMATION DISCLOSURE
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Application Number	10/529,248
Filing Date	March 25, 2005
First Named Inventor	Abbas Razavi
Art Unit	1755
Examiner Name	Unknown
Attorney Docket Number	F-862 (31223.00077)

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	WATANABI ET AL., "Reaction of Trimethylaluminum with [(tBu)Al(u3-O)]6: Hybrid tert-Butylmethylalumoxanes as Cocatalysts for Olefin Polymerization," (cont'd)	
		Organometallics, 2001, vol. 20, pp. 460-467, American Chemical Society, published on web 01/05/01.	
M	2	FRANCIS, ET AL., "Hydroalumination of H2C=CHCH2SMe: Synthesis and Molecular Structure of (tBu)2Al(CH2CH2CH2Sme)," Main Group (cont'd)	
		Chemistry, 1999, vol. 3, pp. 53-57, Overseas Publishers Association, Malaysia.	
M	3	FRANCIS, ET AL., "Are intramolecularly stabilized compounds of aluminum suitable structural models of the SN2 transition state? Molecular structure (cont'd)	
		of [(tBu)2Al(u-OC6H4-2-OMe)]2," Polyhedron, vol. 18, pp. 2211-2218, Elsevier Science Ltd.	
	4	DYSARD, ET AL: "n5-Silolyl and eta-5-Germolyl Complexes of d0 Hafnium. Structural Characterization of an eta-5-Silolyl Complex," Journal of the (cont'd)	
		American Chemical Society, 1998, vol. 120, pp. 8245-8246, American Chemical Society, published on web 07/31/98.	
	5	LIU, ET AL: "Structure and Chemistry of 1-Silafluorenyl Dianion, Its Derivatives, and an Organosilicon Diradical Dianion," Journal of the (cont'd)	
		American Chemical Society, 2001, vol. 124, no. 1, pp 49-57, American Chemical Society, published on web 12/08/01.	

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